

C2 73. (Newly Amended) A composition consisting of mosquito attracting amounts of lactic acid and 2-pentanone.

77. (Newly Amended) A composition consisting of mosquito attracting amounts of lactic acid, acetone, and carbon dioxide.

C3 78. (Newly Amended) A composition consisting of mosquito attracting amounts of lactic acid and dimethyl disulfide.

79. (Newly Amended) A composition consisting of mosquito attracting amounts of lactic acid, dimethyl disulfide, and carbon dioxide.

C4 81. (Newly Amended) A composition consisting of mosquito attracting amounts of glycolic acid and acetone.

C5 83. (Newly Amended) A composition consisting of mosquito attracting amounts of glycolic acid, carbon dioxide, and lactic acid.

C6 86. (Newly Amended) A method for attracting mosquitos comprising exposing an environment with a composition consisting of mosquito attracting amounts of lactic acid and 2-pentanone.

C7 89. (Newly Amended) A method for attracting mosquitos comprising exposing an environment with a composition consisting of mosquito attracting amounts of lactic acid and acetone.

90. (Newly Amended) A method for attracting mosquitos comprising exposing an environment with a composition consisting of mosquito

attracting amounts of lactic acid, acetone, and carbon dioxide.

91. (Newly Amended) A method for attracting mosquitos comprising exposing an environment with a composition consisting of mosquito attracting amounts of lactic acid and dimethyl disulfide.

92. (Newly Amended) A method for attracting mosquitos comprising exposing an environment with a composition consisting of mosquito attracting amounts of lactic acid, dimethyl disulfide, and carbon dioxide.

93. (Newly Amended) A method for attracting mosquitos comprising exposing an environment with a composition consisting of mosquito attracting amounts of pyruvic acid and acetone.

94. (Newly Amended) A method for attracting mosquitos comprising exposing an environment with a composition consisting of mosquito attracting amounts of glycolic acid and acetone.

96. (Newly Amended) A method for attracting mosquitos comprising exposing an environment with a composition consisting of mosquito attracting amounts of glycolic acid, carbon dioxide, and lactic acid.

REMARKS

Claims 46, 54, 55, 56, 67, 68, 69, 82, 95, 97, 98, 100, and 101 have been canceled without prejudice or disclaimer. Applicants reserve the right to file one or more continuation or divisional applications directed to the canceled subject matter. Claims 70,